

**CLEAN COPY OF CLAIM 1**

1. (Three times Amended) A detergent composition comprising an aluminosilicate builder and an anionic surfactant and comprising (n) components (i), n being at least 2, whereby the level of aluminosilicate builder in said components together is at least 5% by weight of the composition and the level of the anionic surfactant in said components together is at least 5% by weight of the composition, and whereby the degree of mixture (M) of the anionic surfactant and the aluminosilicate builder is from 0 to 0.7, M being

$$\sum_{i=1}^n \sqrt{(\sigma_i \cdot \zeta_i)}$$

$\sigma$  is the fraction of the anionic surfactant of the composition comprised in component (i);

$\zeta$  is the fraction of the aluminosilicate of the composition comprised in component (i) and wherein said aluminosilicate builder is in crystalline form and wherein said composition is phosphate-free, free of amorphous silicate, and substantially free of spray-on nonionic alkoxylated alcohol surfactants.

**MARKED-UP COPY OF CLAIM 1**

1. (Three times Amended) A detergent composition comprising an aluminosilicate builder and an anionic surfactant and comprising (n) components (i), n being at least 2, whereby the level of aluminosilicate builder in said components together is at least 5% by weight of the composition and the level of the anionic surfactant in said components together is at least 5% by weight of the composition, and whereby the degree of mixture (M) of the anionic surfactant and the aluminosilicate builder is from 0 to 0.7, M being

$$\sum_{i=1}^n \sqrt{(\sigma_i \cdot \zeta_i)}$$

$\sigma$  is the fraction of the anionic surfactant of the composition comprised in component (i);

$\zeta$  is the fraction of the aluminosilicate of the composition comprised in component (i) and wherein said aluminosilicate builder is in crystalline form and wherein said composition is phosphate-free, free of amorphous silicate, and [free of additional silicate] substantially free